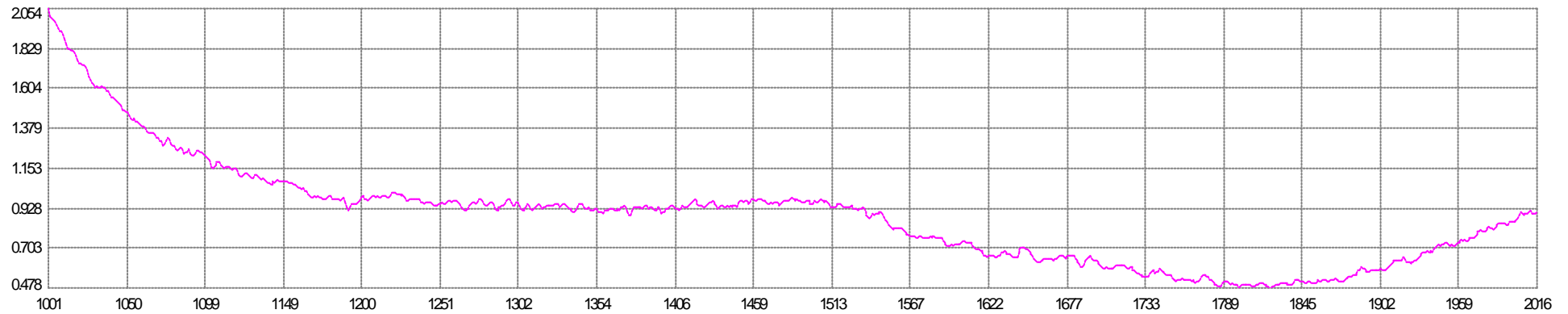
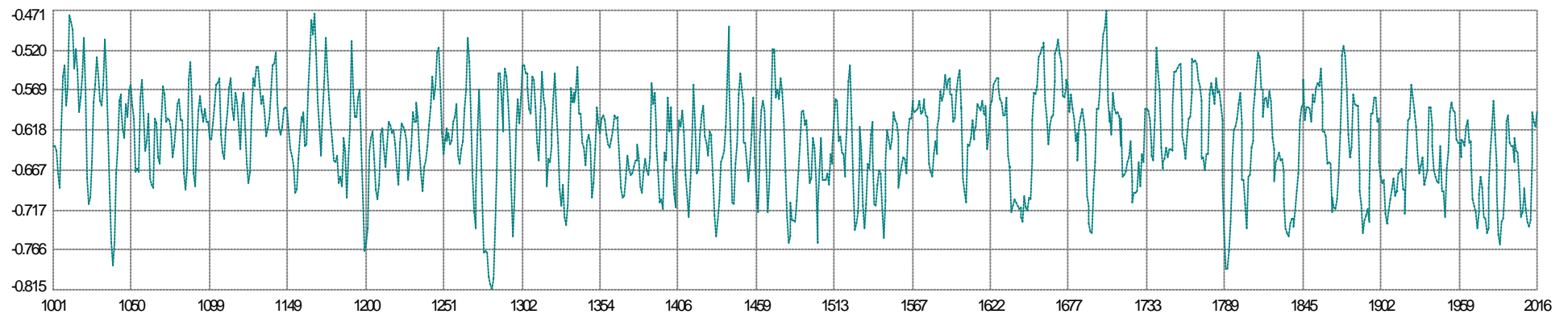


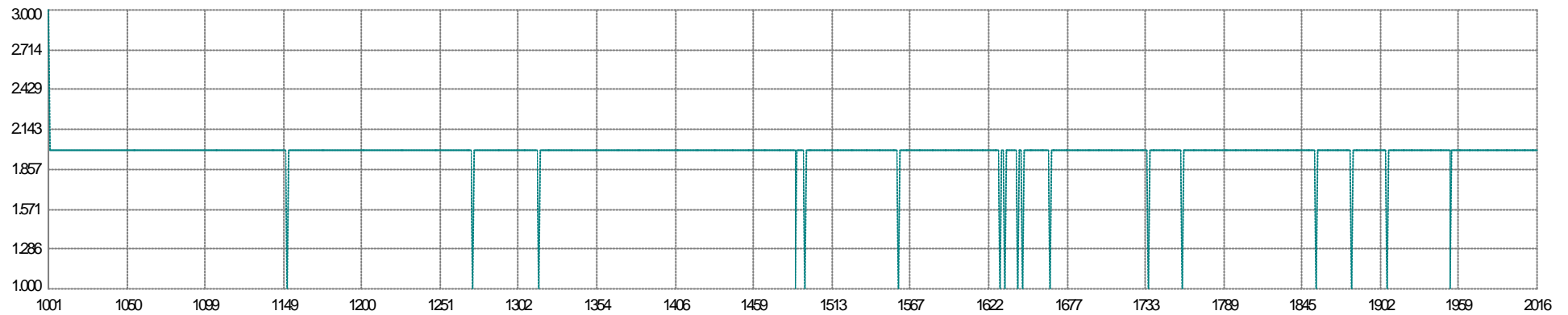
Pacific Titan CMG (deg)
Mean: 47.60° Min: 46.76 Max: 48.47 SD: 0.31



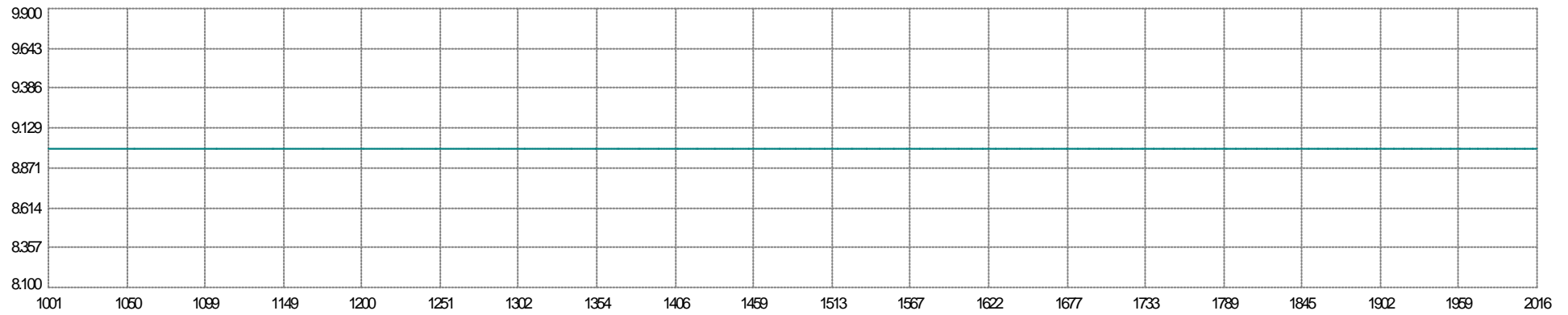
Streamer201
Feather Mean: 0.872° Min: 0.478 Max: 2.054 SD: 0.288



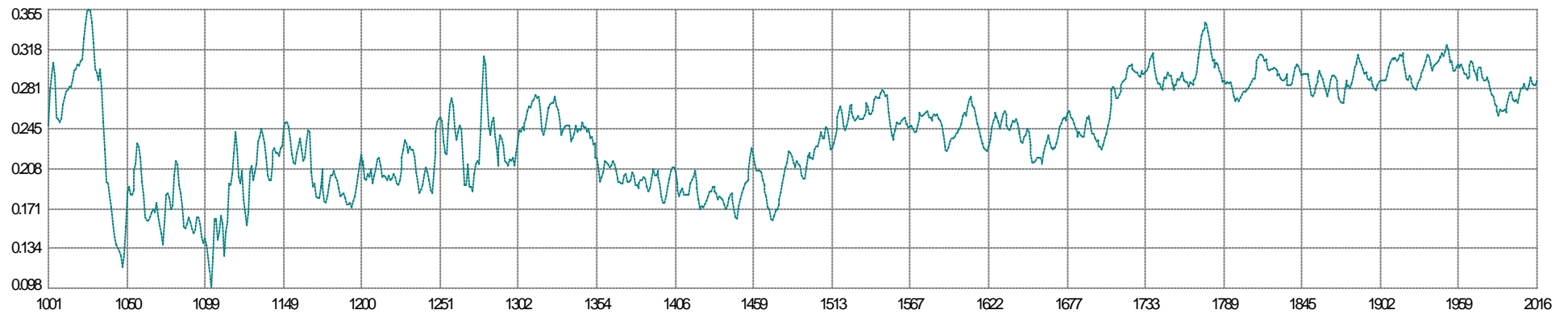
Streamer201
Rotation Mean: -0.62935° Min: -0.81491 Max: -0.47055 SD: 0.05929



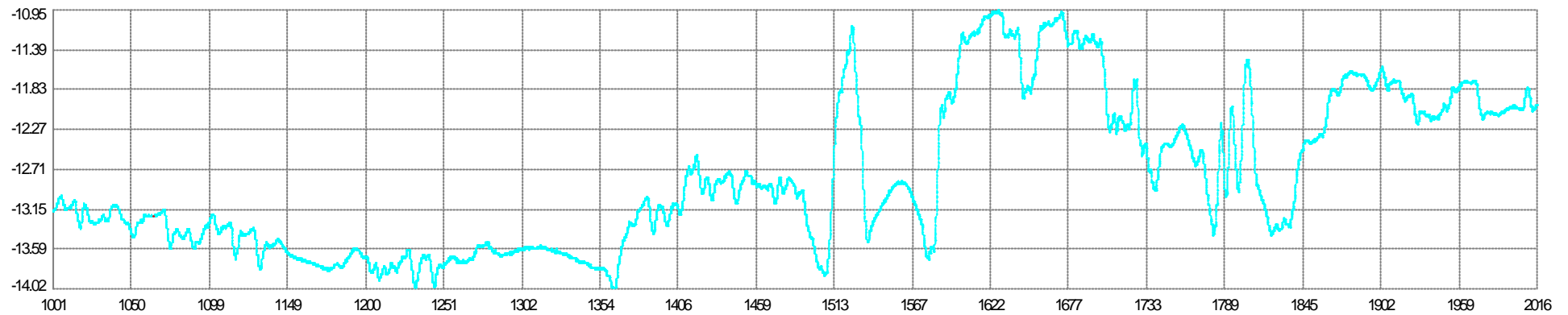
Num Iterations
Mean: 1.984 Min: 1.000 Max: 3.000 SD: 0.132



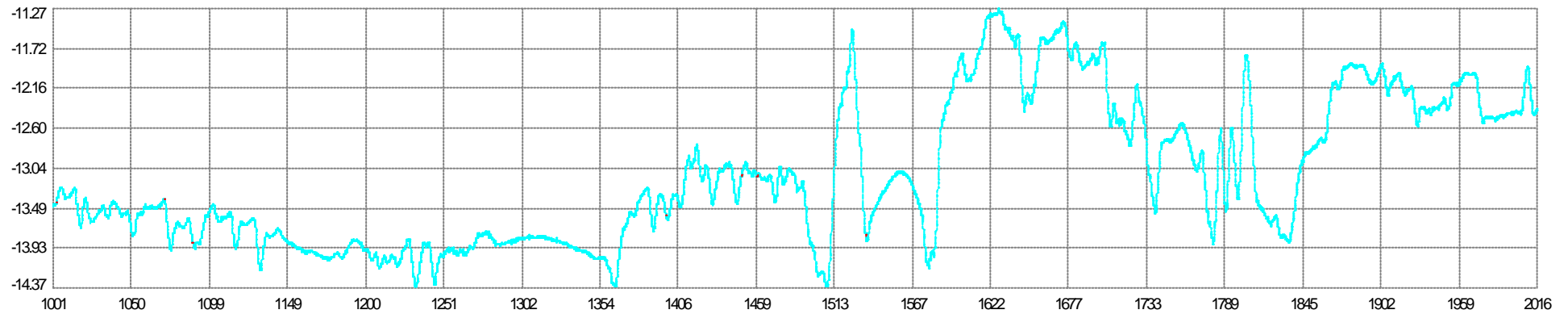
Degrees Freedom
Mean: 9.000 Min: 9.000 Max: 9.000 SD: 0.000



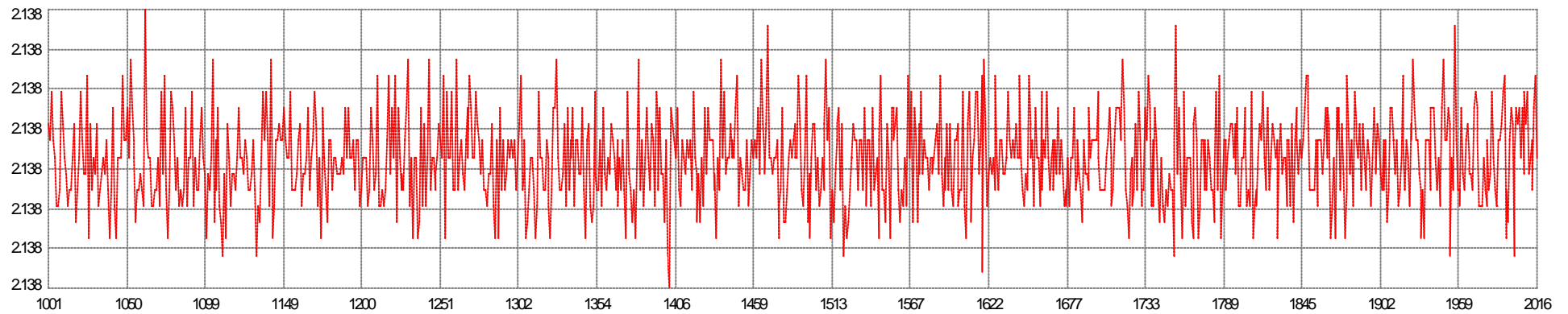
Unit Variance
Mean: 0.24258 Min: 0.09769 Max: 0.35465 SD: 0.04648



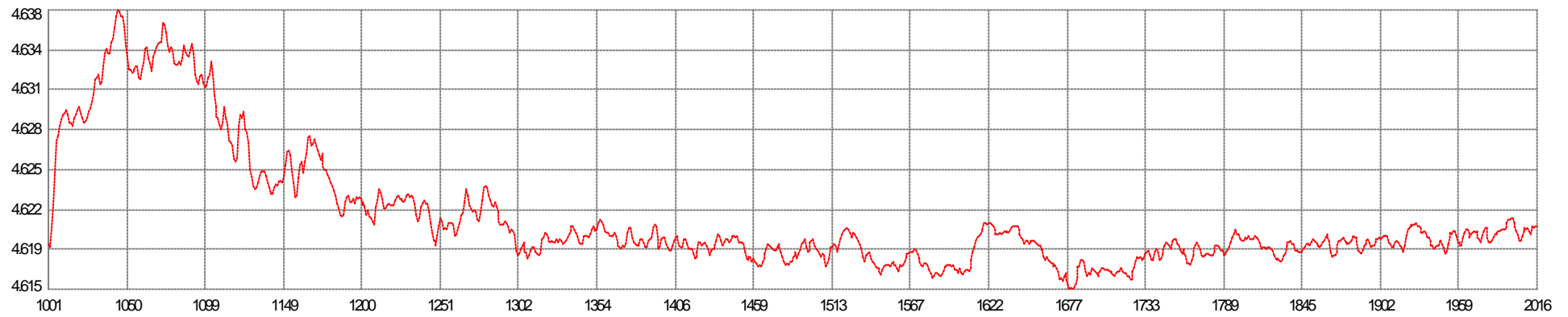
0 Simrad 200KHz (P)
Proc Mean: -12.80m Min: -14.02 Max: -10.95 SD: 0.84



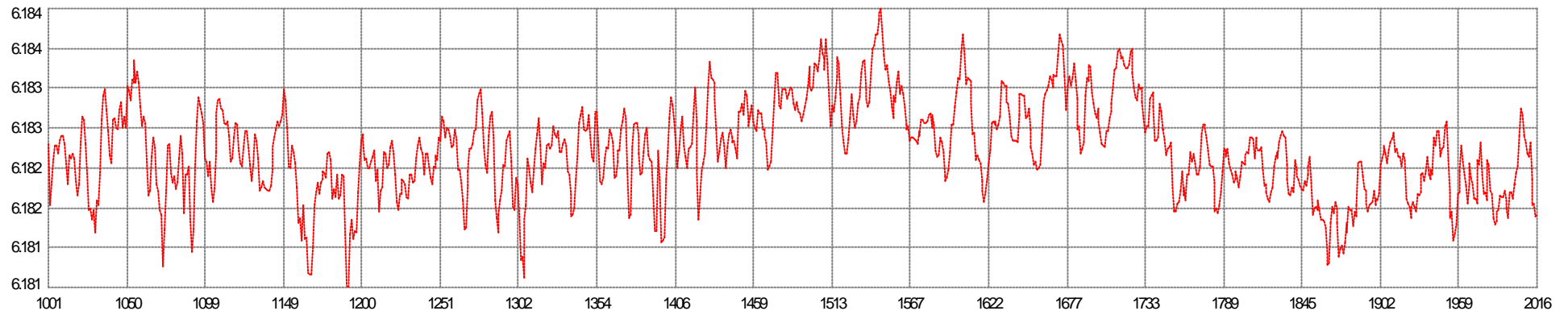
1 Simrad 12KHz (P)
Proc Mean: -13.12m Min: -14.37 Max: -11.27 SD: 0.79



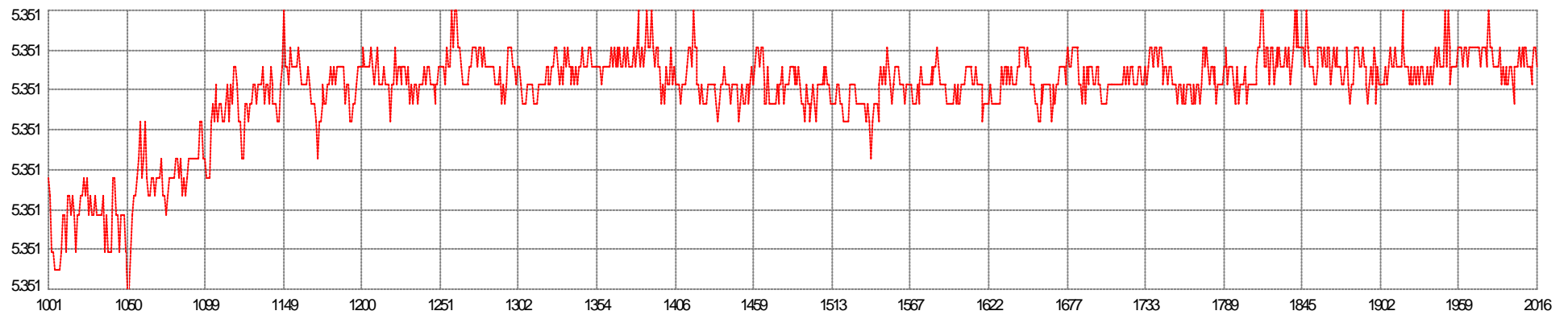
44 V1
SMA Mean: 2.138m Min: 2.138 Max: 2.138 SD: 0.000



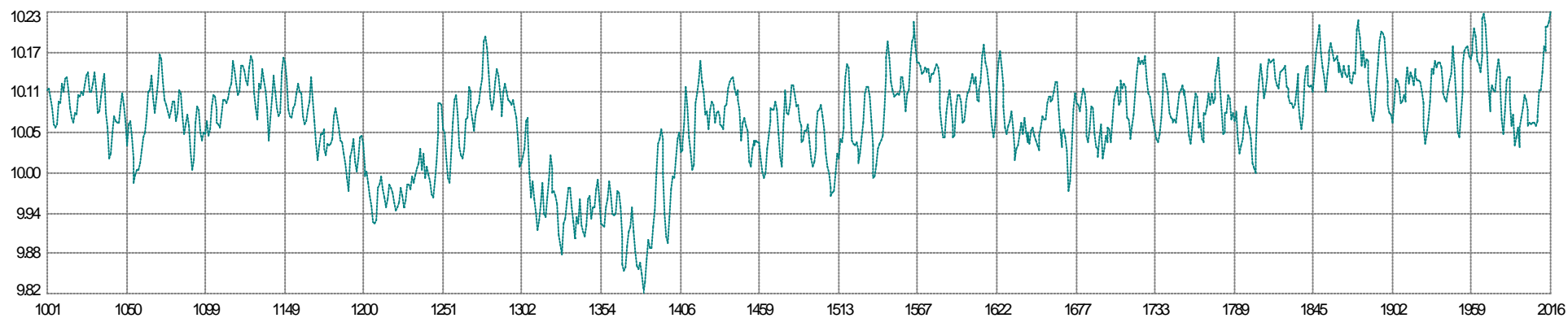
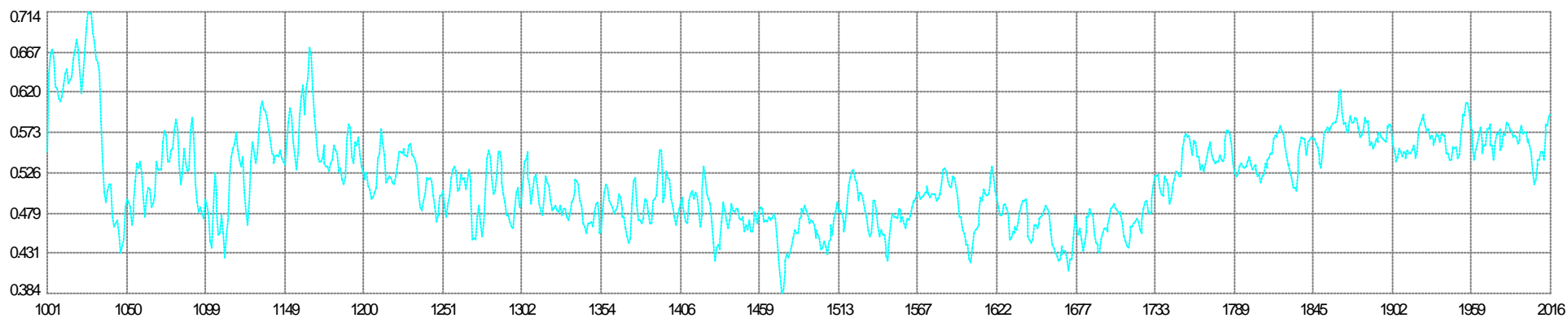
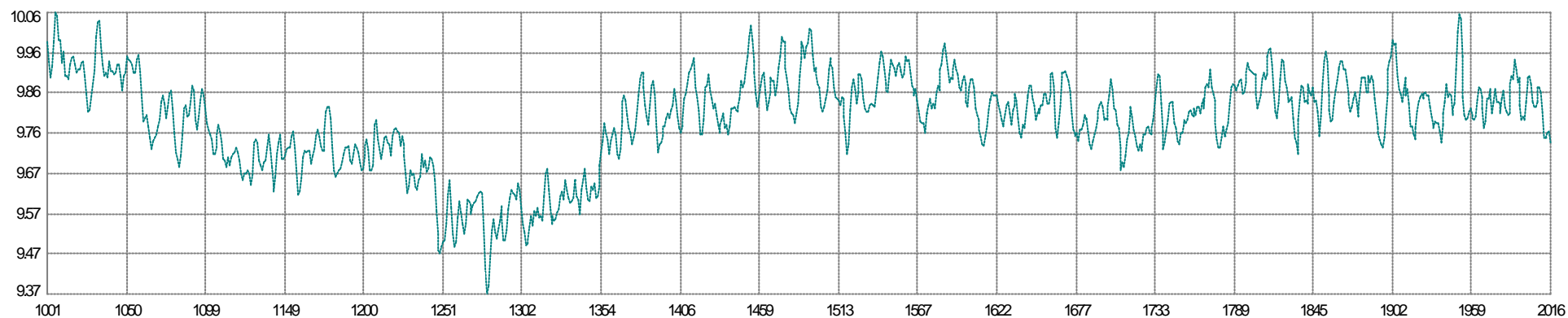
51 G1
SMA Mean: 4.621m Min: 4.615 Max: 4.638 SD: 0.005

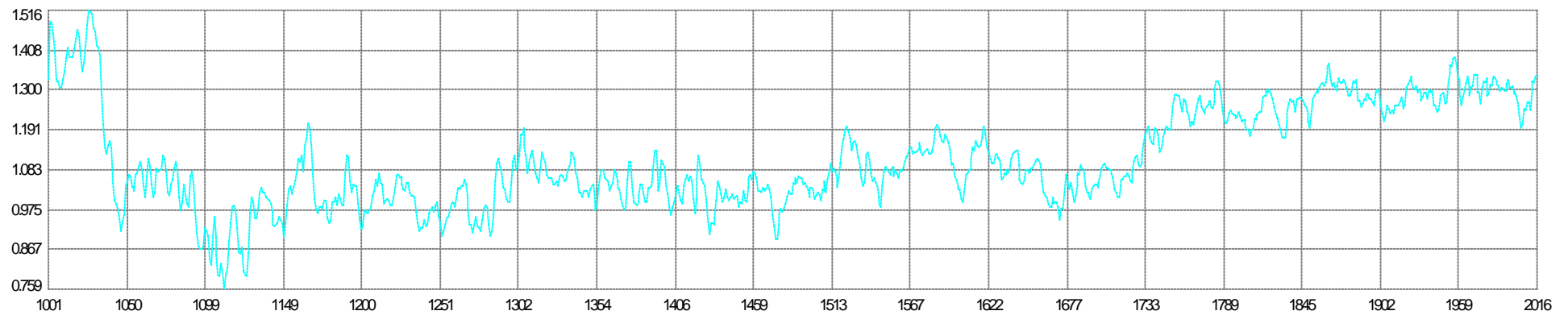
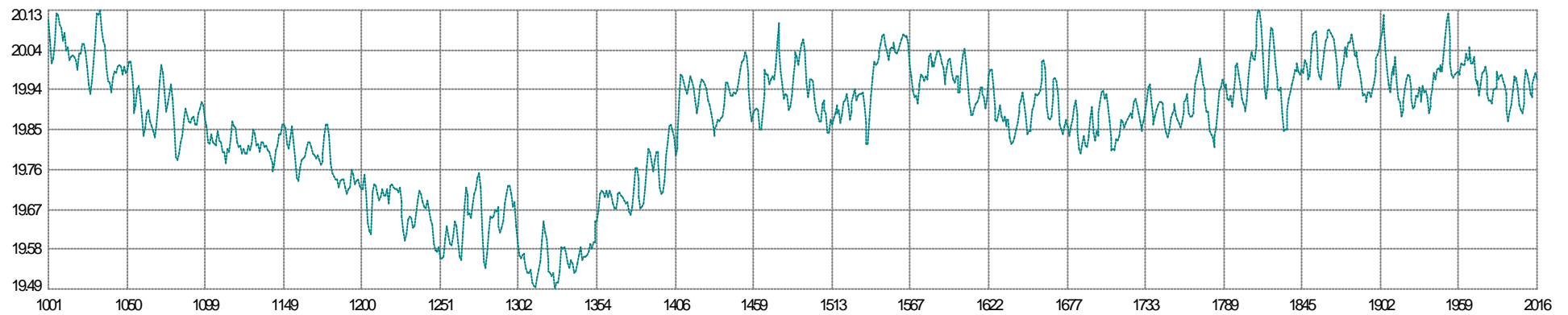
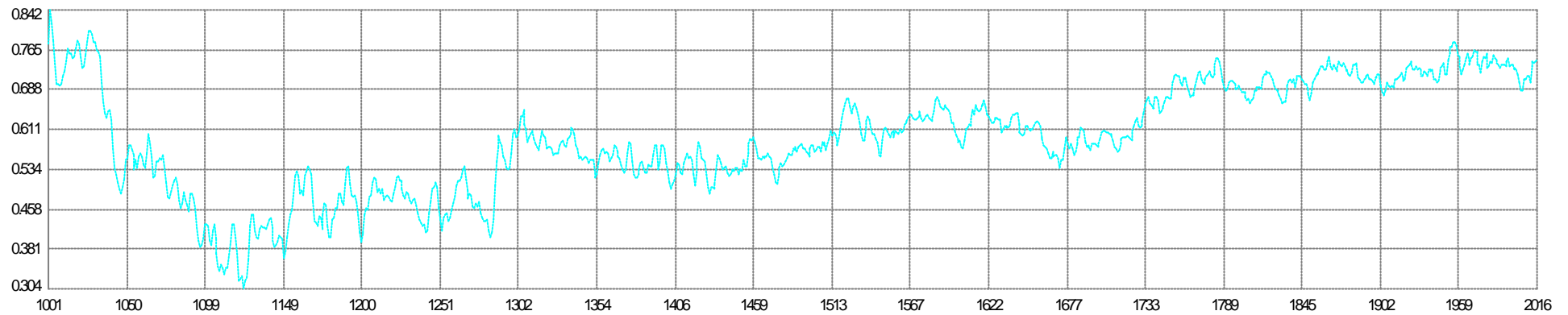


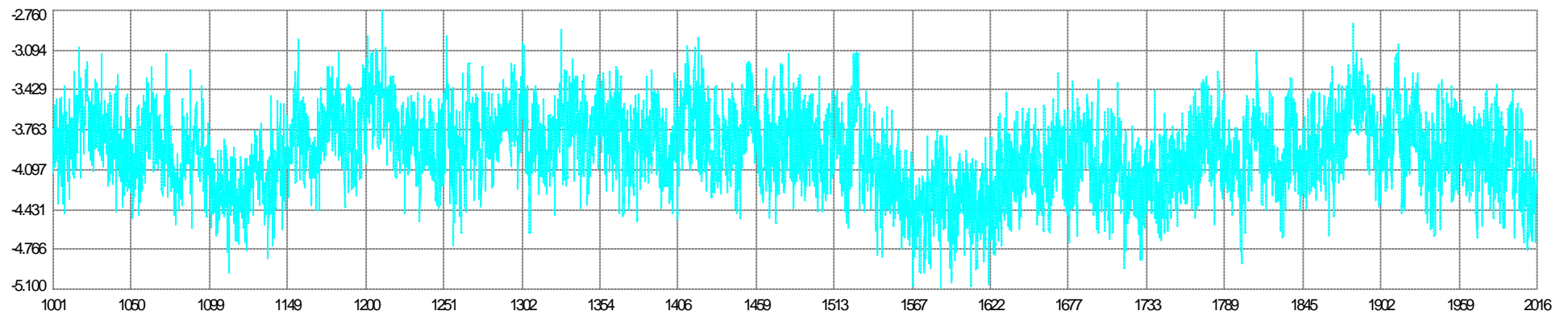
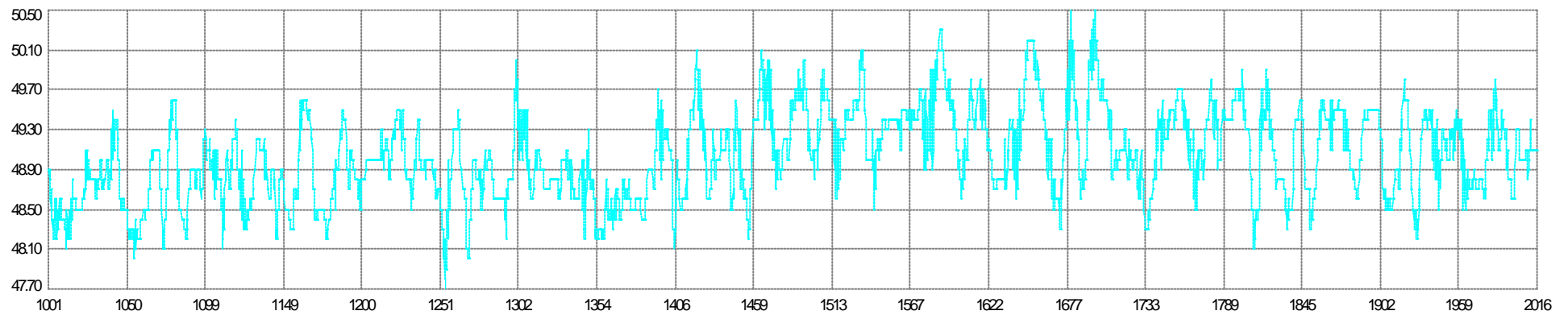
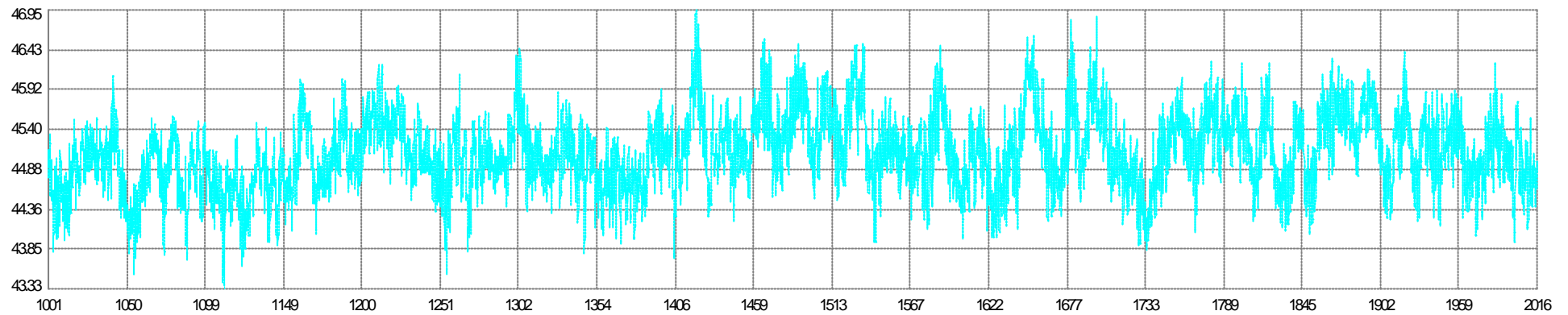
57 S1
SMA Mean: 6.182m Min: 6.181 Max: 6.184 SD: 0.000

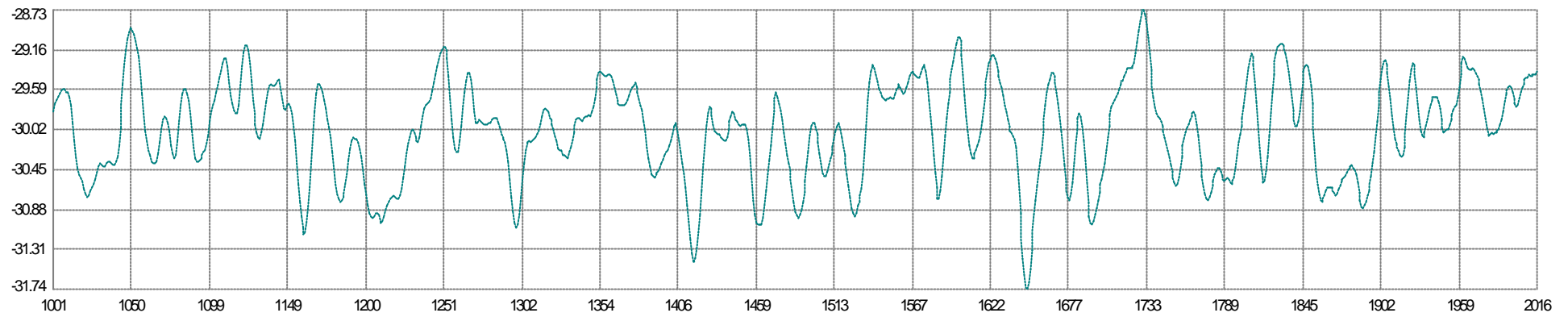


55 tb1
SMA Mean: 5.351m Min: 5.351 Max: 5.351 SD: 0.000

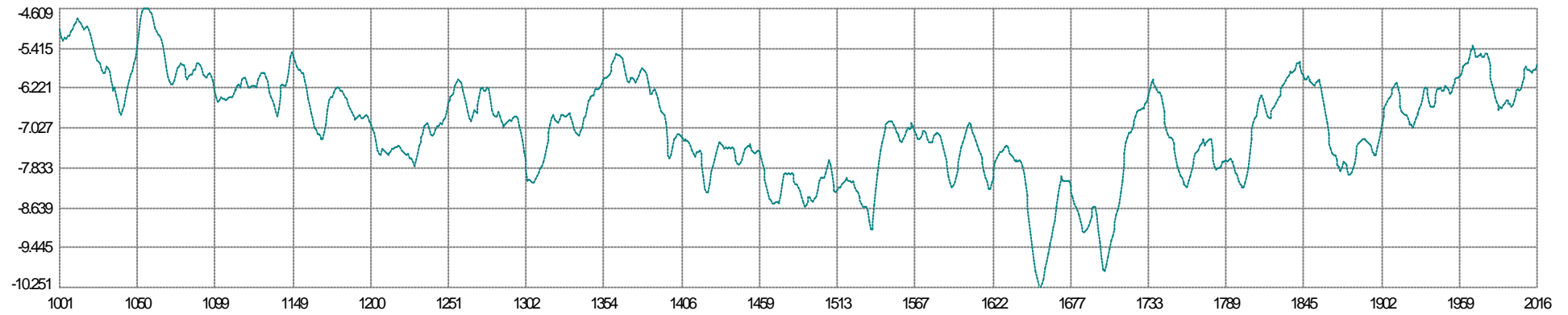




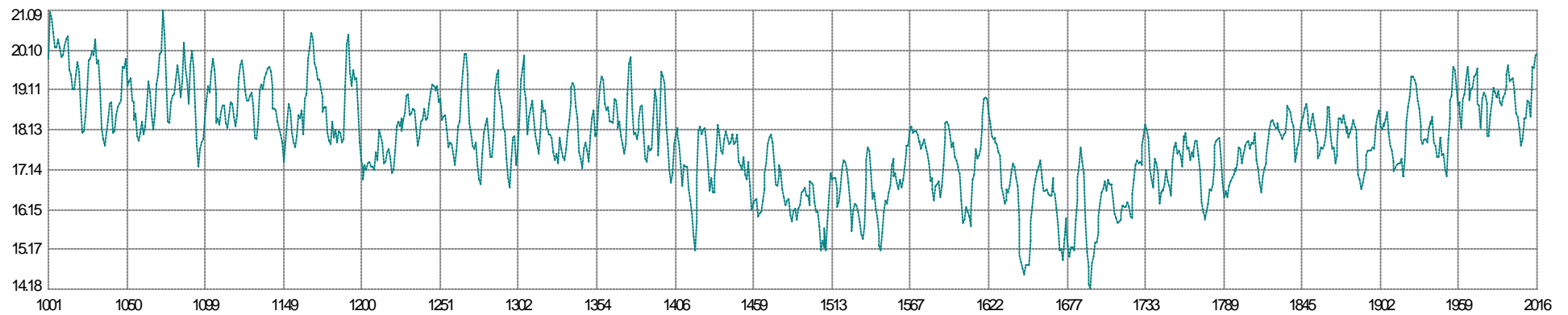




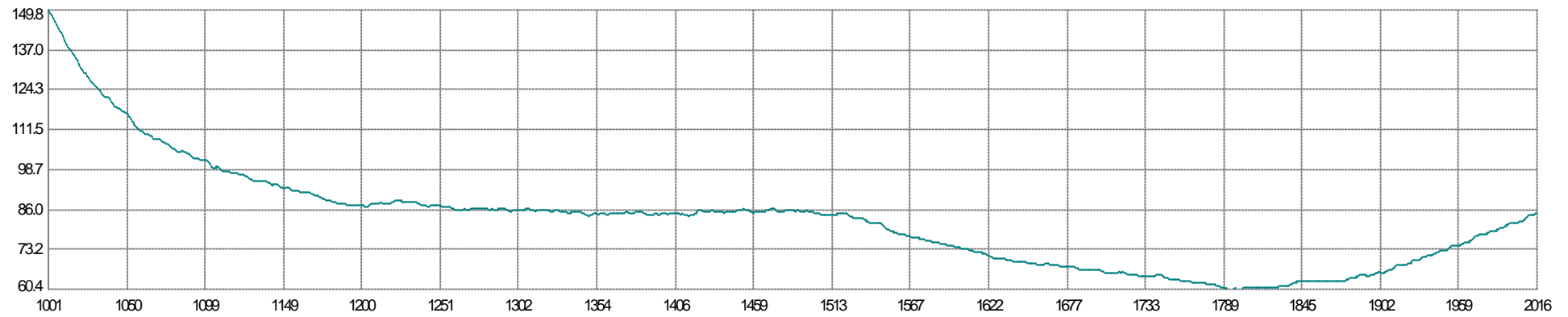
44 V1
Across Mean: -30.03m Min: -31.74 Max: -28.73 SD: 0.53



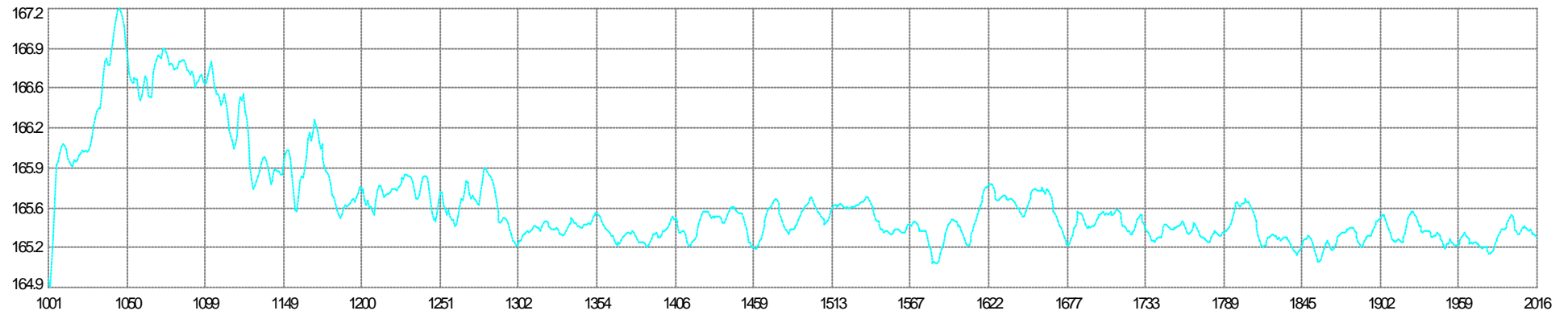
51 G1
Across Mean: -7.010m Min: -10.251 Max: -4.609 SD: 1.018



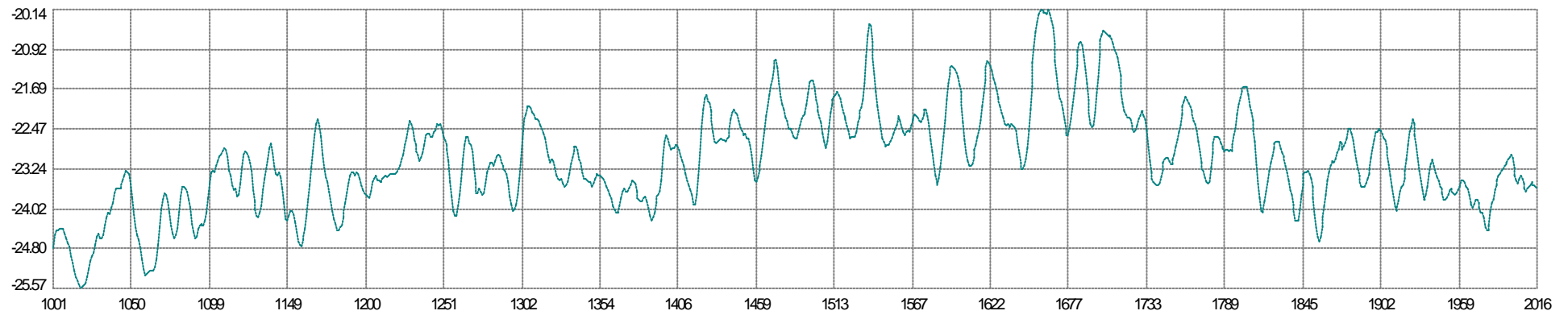
57 S1
Across Mean: 17.82m Min: 14.18 Max: 21.09 SD: 1.17



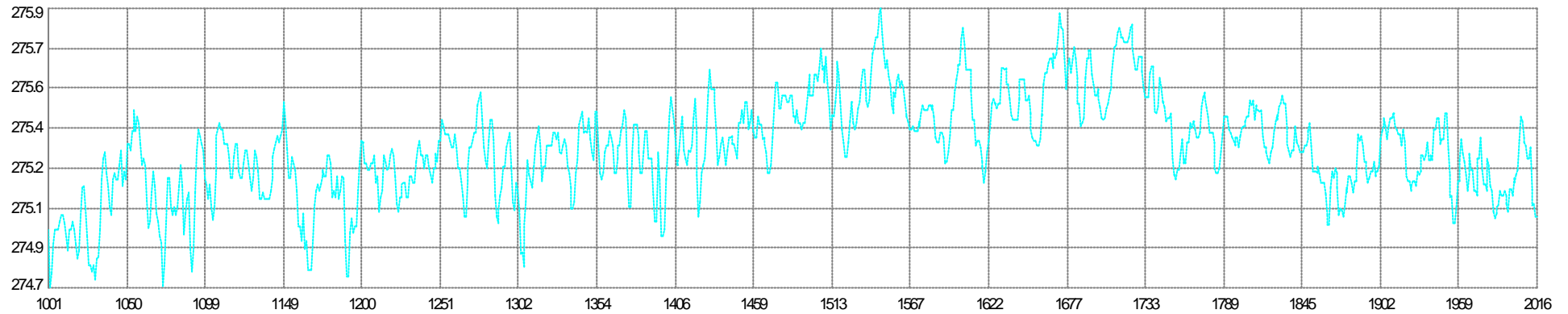
55 lb1
Across Mean: 81.8m Min: 60.4 Max: 149.8 SD: 16.4



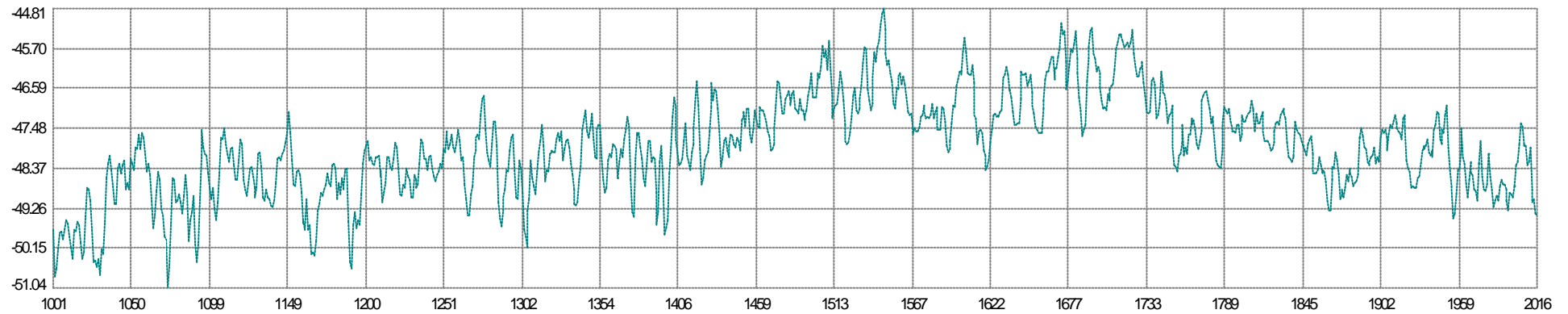
44 V1 -51 G1
Along Mean: 165.6m Min: 164.9 Max: 167.2 SD: 0.4



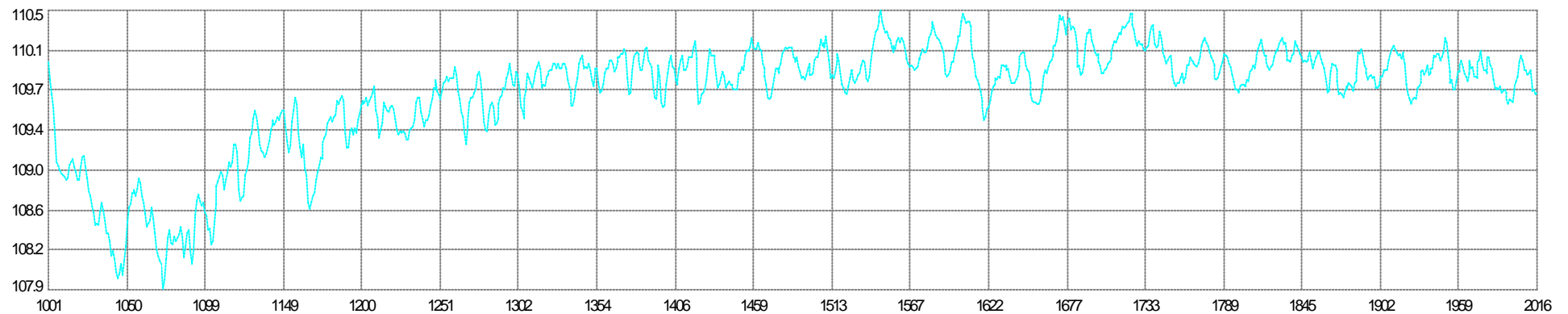
44 V1 -51 G1
Across Mean: -23.02m Min: -25.57 Max: -20.14 SD: 0.97



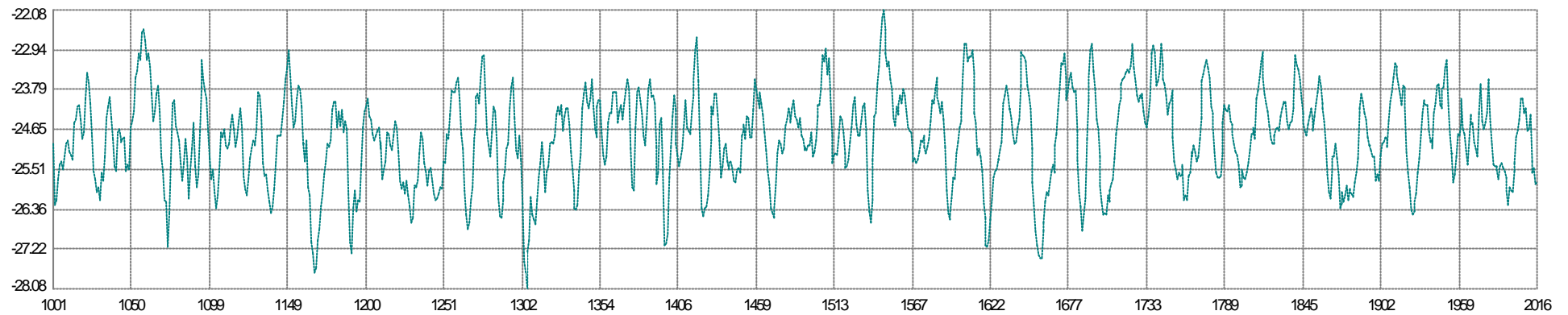
44 V1 - 57 S1
Along Mean: 275.3m Min: 274.7 Max: 275.9 SD: 0.2



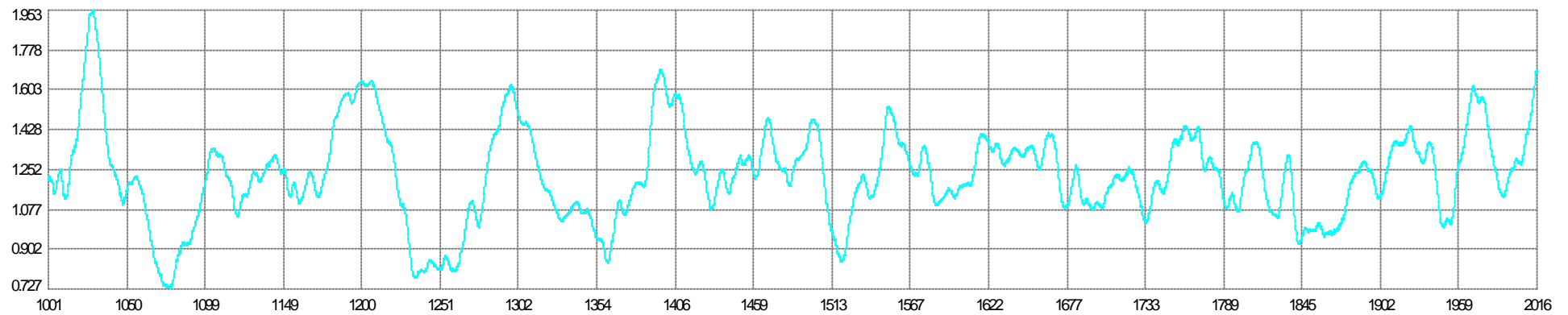
44 V1 - 57 S1
Across Mean: -47.85m Min: -51.04 Max: -44.81 SD: 1.07



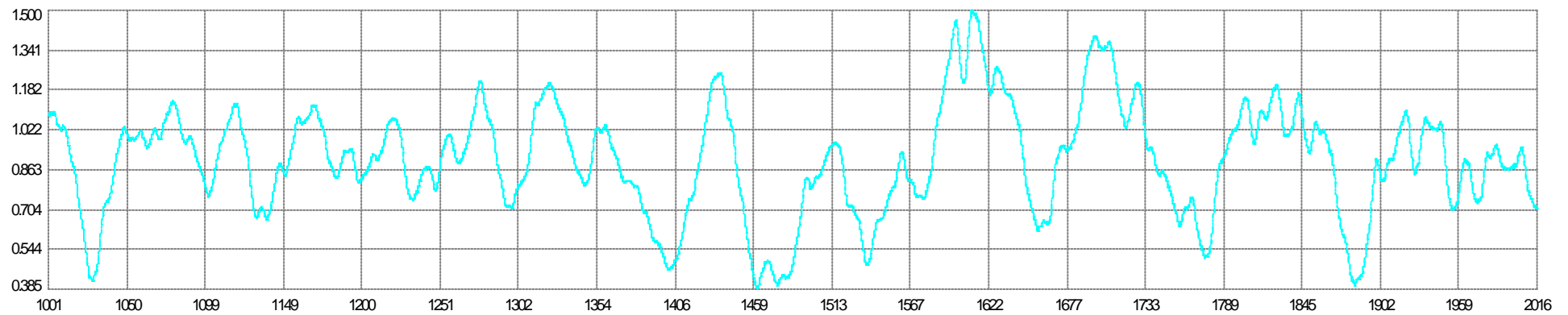
51 G1 - 57 S1
Along Mean: 109.7m Min: 107.9 Max: 110.5 SD: 0.5



51 G1 -57 S1
Across Mean: -24.82m Min: -28.08 Max: -22.08 SD: 0.98



45 V1G1E (P) -48 V1G2E (P)
Proc Mean: 1.227m Min: 0.727 Max: 1.953 SD: 0.202



46 V1G1N (P) -49 V1G2N (P)
Proc Mean: 0.900m Min: 0.385 Max: 1.500 SD: 0.217

